

CREATING TO ASSOCIATE OF CONTINUES OF CONTIN

START PROJECT REQUEST To Be Filled Out By Project Manager:

| Today's Date: 6-16-22 Job Code: TBSR41-10 Builder: T311 Brothers Super Name: 4 | Date Needed By: Projected Start Date: Project Name: Super Contact #: Form Deliver Date: Material Order Date: | Sage Madows (4) |
|---|--|--|
| Lot Numbers: 19,15 32 97 Type of Pour: Slab | Post Tension | ☐ Mono ☐ Multi |
| Footing Size: | | |
| Soil Type: | Backhoe | |
| Project Manager: Wes / chas B | Phone/Radio No.: | |
| Division #: 6 Notes/Comments: | | |
| | | 77-62-5794444-4474- |
| To Be Filled Ou | t By Project Coordina | |
| | | |
| Coordinator Name: 7 | | Received On: |
| Coordinator Name: TryN Date Started: 00410400 | | GC/16/22 |
| Date Started: 06/16/22 | | |
| | □ Yes | |
| Date Started: 06/16/22 Date Completed: 06/16/22 | □ Yes □ Yes | 06/16/22 |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: | | |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: | Yes Yes | OC/16/22 No No No |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: Wout wo | Yes Yes Slb yrds 451 | OC/16/22 No No No Slb Bgt 12950 |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: 1. Job Code List 2. Check Options on Website | Yes Yes | OC/16/22 No No No |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: 1. Job Code List 2. Check Options on Website 3. Created Excel Workbook | Yes Yes Yes Slb yrds 451 Ftg yrds | OCLIC/22 No No No Slb Bgt 12950 Ftg Bgt |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: 1. Job Code List 2. Check Options on Website 3. Created Excel Workbook 4. Created START in ECMS | Yes Yes Yes Slb yrds 451 Ftg yrds | OCCICCAR No No No No Slb Bgt 12950 Ftg Bgt |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: Wout wo 1. Job Code List 2. C'heck Options on Website 3. Created Excel Workbook 4. Created START in ECMS 5. Copy/Import Job Codes | Yes Yes Yes Sib yrds 151 Ftg yrds 014.141: 11.22 014.143: 2 | OCLIC/22 No No No No Slb Bgt 12950 Ftg Bgt 016.146: 016.160: |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: 1. Job Code List 2. Check Options on Website 3. Created Excel Workbook 4. Created START in ECMS 5. Copy/Import Job Codes 6. Create Flatwork Job | Yes Yes Yes Yes Slb yrds 151 Ftg yrds 014.141: 11.122 014.143: 2 014.144: 178 | Oclic/22 No No No No Sib Bgt 12950 Ftg Bgt 016.146: 016.160: 110 016.161: |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: 1. Job Code List 2. Check Options on Website 3. Created Excel Workbook 4. Created START in ECMS 5. Copy/Import Job Codes 6. Create Flatwork Job | Yes Yes Yes Slb yrds 451 Ftg yrds 014.141: 1122 014.143: 2 014.144: 178 014.145: 7 | Oclic/22 No No No No Sib Bgt 12950 Ftg Bgt 016.146: 016.160: 016.161: 016.162: |
| Date Started: OG/16/22 Date Completed: OG/16/22 Release Sheet Included: Option Included: Plots Attached: I. Job Code List 2. Check Options on Website 3. Created Excel Workbook 4. Created START in ECMS 5. Copy/Import Job Codes 6. Create Flatwork Job 7. Created FP Job Code in ECMS 8. Enter Contract items (SL & FW) 9. Enter SF on FW Budget Sheet | Yes Yes Yes Yes Slb yrds 151 Ftg yrds 014.141: 1122 014.143: 2 014.144: 178 014.145: 7 014.146: | Oclic/22 No No No No Slb Bgt 12950 Ftg Bgt 016.146: 016.160: 110 016.161: 016.162: 016.163: 17 |
| Date Started: 06/16/22 Date Completed: 06/16/22 Release Sheet Included: Option Included: Plots Attached: 1. Job Code List 2. C'heck Options on Website 3. Created Excel Workbook 4. Created START in ECMS 5. Copy/Import Job Codes 6. Create Flatwork Joh 7. Created FP Job Code in ECMS 8. Enter Contract items (SL & FW) | Yes Yes Yes Slb yrds 451 Ftg yrds 014.141: 1122 014.143: 2 014.145: 7 014.146: 016.143; | Oclic/22 No No No No Sib Bgt 12950 Ftg Bgt 016.146: 016.160: 016.161: 016.162: |

| | 105 | KYT | -16 | PM./Sup. | wes/ | Chris O |
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GENERAL NOTES: CONTRACTOR SHALL VERIFY ALL UTILITY LOCATIONS AND EXISTING GRADES PRIOR TO START OF

GRADES PRIOR TO START OF CONSTRUCTION.

2. ALL DIMENSIONS SHOWN FROM PROPERTY LINE TO HOUSE ARE TO OUTSIDE FACE OF SLAB.

3. DRAINAGE SWALES SHALL SLOPE A MINIMUM OF 1%.

4. MAXIMUM ALLOWED DRIVEWAY SLOPE IS 14%.



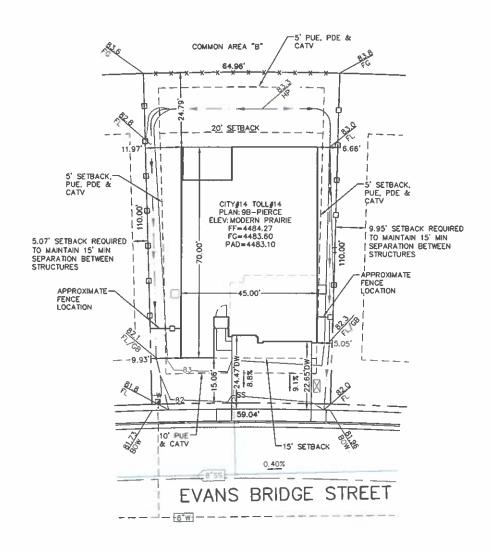




SCALE: 1" = 20"

ic Norceon AB535188BA493

Shanda (rain



LEGEND UTILITY BOX AC UNIT - 6' PERIMETER FENCE 6' WOOD GOOD NEIGHBOR FENCING W--- WATER LINE SEWER LINE W - - - WATER SERVICE SEWER SERVICE/CLEAN OUT

OPTIONS: 048385-LAUNDRY ROOM T/M SINK W/ CABINET 034-HOME OFFICE

SETBACKS: FRONT-15', 10' TO PORCH SIDE-5', 15' CORNER LOTS (15' MIN BETWEEN MAIN STRUCTURES) REAR-20', 15' OPEN SPACE LOTS 20' DRIVEWAY MIN.

LOT SIZE: 6,820 SQ. FT.±

ESE CONSULTANTS

ESE Consultants, Inc. nis Street, Unit F-Q • R 775-400-5913

05/21/202

STONEBROOK REGENCY - SAGE MEADOWS

CITY OF SPARKS, WASHOE COUNTY, NEVADA

CITY#14 / TOLL#14

APN: 528-721-03 7506 EVANS BRIDGE STREET FLE NAME: 7620 - 014 PP PIENCE MODERN PRAIRIE.DWT SHEET 1 OF 1

GENERAL NOTES:

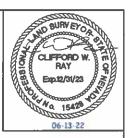
- CONTRACTOR SHALL VERIFY ALL UTILITY LOCATIONS AND EXISTING GRADES PRIOR TO START OF
- CONSTRUCTION.
 2. ALL DIMENSIONS SHOWN FROM PROPERTY LINE TO HOUSE ARE TO OUTSIDE FACE OF SLAB.

 3. DRAINAGE SWALES SHALL SLOPE A MINIMUM OF 1%.

 4. MAXIMUM ALLOWED DRIVEWAY SLOPE IS 14%.



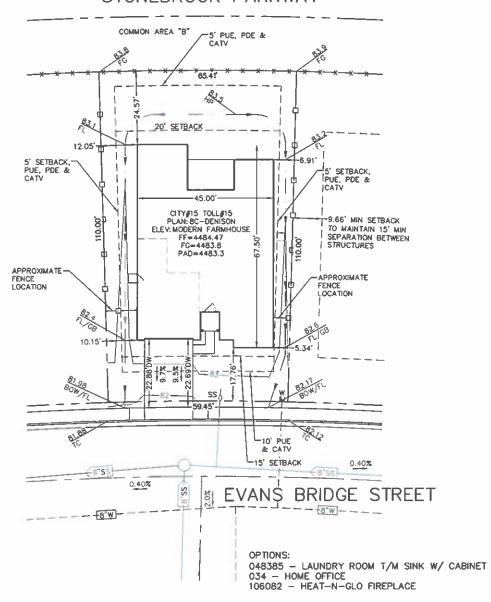




SCALE: 1'' = 20'

Eric Norcross Shanda Crain

STONEBROOK PARKWAY



LEGEND AC UNIT 6' PERIMETER FENCE 6' WOOD GOOD NEIGHBOR FENCING - - W - - - WATER LINE - SEWER LINE W - - - WATER SERVICE SEWER SERVICE/CLEAN OUT

SETBACKS: FRONT-15' HOUSE/SIDE LOAD GARAGE, 10' TO PORCH SIDE-5', 15' TO R.O.W. (15' MIN. BETWEEN MAIN STRUCTURES) REAR-20', 15' OPEN SPACE LOTS 20' DRIVEWAY MIN.

LOT SIZE: 6,867 SQ. FT.±

ESE CONSULTANTS

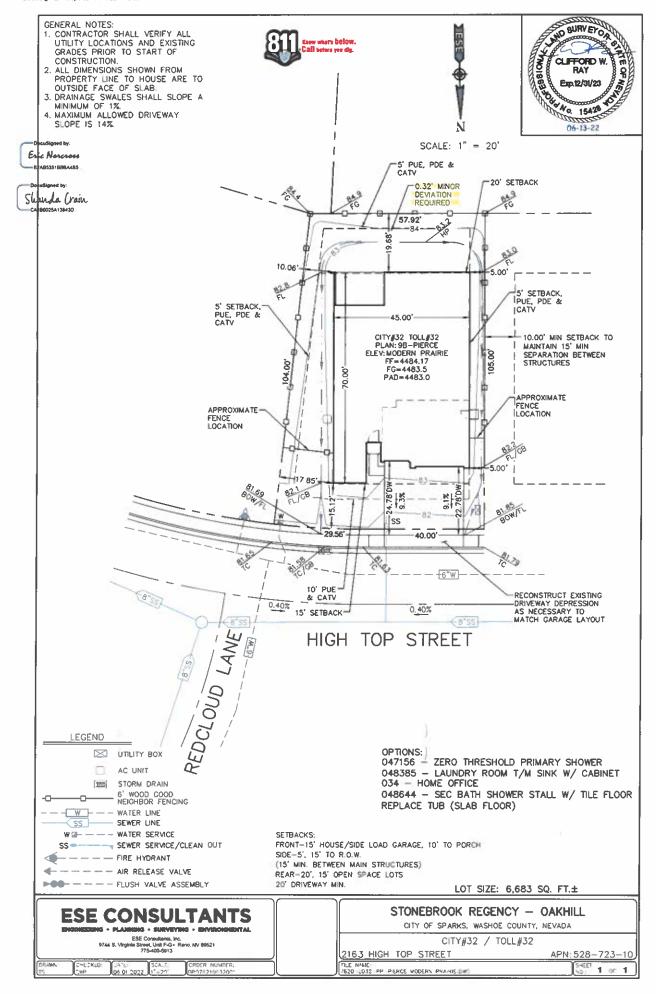
PLANNING - SURVEYING - ENVIRO ESE Consultants, Inc. nie Street, Unit F-G • Re 775-400-5913

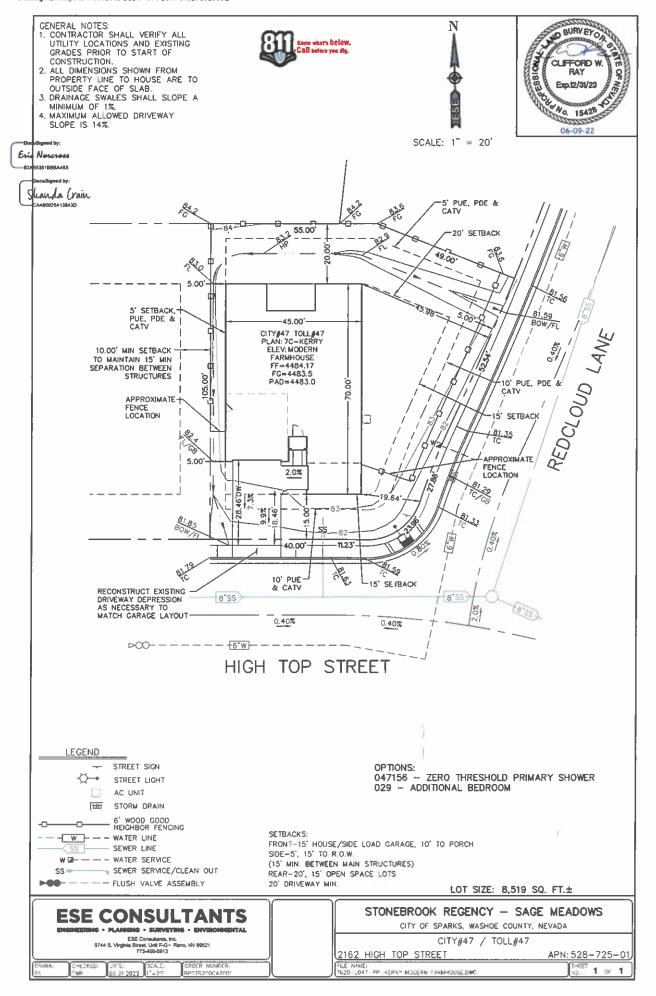
UA' ±: 05 31 2022 SCA, E: 1°=20'

STONEBROOK REGENCY - SAGE MEADOWS CITY OF SPARKS, WASHOE COUNTY, NEVADA

CITY#15 / TOLL#15

7498 EVANS BRIDGE STREET SHEET 1 OF 1 FILE NAME: 7620-L015 PP-DENISCH MODERN FARMHOUSEDWO





Eric Norcross

B2AB5351BBBA4B5

-DocuSigned by: Shanda (rain CA4B0025A13843D

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

SELLER:

Community:

Plan / Elev:

HOME INITIATION/CHANGE ORDER DATE:

Toll NV Limited Partnership

PROPERTY:

Toll Lot:

0014 Legal Lot / Block: 014/

Street Address: City / Township: 7506 EVANS BRIDGE ST

Sparks NV State: 89436 Zip: Washoe County:

SALES CONSULTANT:

Phelps, Caryn

Regency at Stonebrook-45'S

Pierce Modern Prairie / 6PG - 2C

4/13/2022

DESIGN FINAL DATE:

Contract Number: 13209

The Agreement of Sale described above is hereby modified to include the construction changes in this Home Initiation Order. All Home Change Orders are subject to the acceptance of Seller. The Seller reserves the right for any reason, to reject any requested change.

This Home Initiation Order is intended to be incorporated into and made a part of the Agreement and all other terms and conditions contained in the Agreement, unless expressly modified herein, remain in full force and effect.

| Exterior Colors | | |
|--|---|----------|
| Color Package: See Exterior Color Sheet <u>Catezory</u> Main Body | Selected Color See Exterior Color Sheet | -16 |
| Option | Description | Quantity |
| Floor Plan Options | | |
| AS PER PLAN Home Office (PC034) Replaces Flex Space. Encloses open space in | /034 ~ | 1.00 |
| Great Room by adding a pair of standard hollow core doors. See Option Detail #034. | | |
| System Options | | |
| AS PER PLAN Insulate Interior Walls (PC070007) | w/R-11 Unfaced Batts / 070007 | 1.00 |
| This option includes insulation for interior walls. | | |
| Insulate Three Car Garage (PC053) | / 053 | 1.00 |
| Includes R-19 in ceiling of Garage and R-13 insulation in the side walls of a three car Garage | | · j |
| Outdoor Living | and the first term to the second second | |
| AS PER PLAN Payors - Additional (PC180087) | / 180062 | 75.00 |

Pavers - Additional (PC189082)

/ 189082

75.00

This option adds pavers to the standard paver configuration. Sales will have drawings of locations with dimensions. Dimensions will vary based on plan, there will be a square foot price.

> Add Paver Option #1 See Paver Diagram

-DocuSigned by: Eric Norcross

> B2AB5351BBBA4B5. DocuSigned by:

Shanda (rain CA4B0025A13843D.

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

SELLER:

Community:

Plan / Elev:

Toll NV Limited Partnership

PROPERTY:

Toll Lot:

Dimensions will vary based on plan, there

0015

Legal Lot / Block: Street Address: City / Township:

Zip: 89436 County:

7498 EVANS BRIDGE ST

Washoe

Stonebrook-Sage Meadow

Denison Modern Farmhouse / 6PF - 0P

Contract Number:

14132

SALES CONSULTANT:

HOME INITIATION/CHANGE ORDER DATE:

5/17/2022

DESIGN FINAL DATE:

The Agreement of Sale described above is hereby modified to include the construction changes in this Home Initiation Order. All Home Change Orders are subject to the acceptance of Seller. The Seller reserves the right for any reason, to reject any requested change.

This Home Initiation Order is intended to be incorporated into and made a part of the Agreement and all other terms and conditions contained in the Agreement. unless expressly modified herein, remain in full force and effect.

| Exterior Colors | RESIDENCE TO THE ESTABLES | |
|---|---|----------------------------------|
| Color Package: See Exterior Color Sheet Category Main Body | Selected Color See Exterior Color Sheet | |
| Option | Description | Quantity |
| Floor Plan Options | | |
| AS PER PLAN Home Office (PC034) | /034 | 1.90 |
| Replaces Flex Space. Encloses Flex Space by adding a pair of standard hollow core doors. See Option Detail #034. | | |
| Exterior Doors & Windows | | |
| AS PER PLAN Center Open Slider (PC026181) | / 026181 | 1.00 |
| Optional 12080 Alpine Sliding Glass Door (Bi-Parting) replaces 8080 Alpine Sliding Glass Door at Great Room to Covered Patio. See Option Detail #026181. | | |
| System Options | | BENEFIT OF A STANFASSE OF STREET |
| AS PER PLAN Gas Stub For Future Bbq (PC356) | / 356 | 1.00 |
| Gas line to be stubbed at exterior wall per specified location. Option may not be able to be placed under any patio cover or overhang depending on building code. | | |
| Outdoor Living | | |
| AS PER PLAN Pavers - Additional (PC189082) | /189082 | 87.00 |
| This option adds pavers to the standard paver configuration. Sales will have drawings of locations with dimensions. | | |

Page 1 of 3 May 17, 2022 15:48 PM

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

| Option | Description | Quantity |
|---|--|--------------------------------------|
| Outdoor Living | | |
| AS PER PLAN will be a square foot price. Add Paver Option #1 See Paver Diagram | | |
| Fireplace | | |
| AS PER PLAN Heat-N-Glo Fireplace (PC106082) | Insert Ilo Std/Opt Fireplace / 106082 | 1.00 |
| Includes Heat-N-Glo upgraded 42" fireplace 6000CLX, standard blower, LED lighting and remote. Heat-N-Glo Direct Vent Gas Fireplace Model #6000CLX-IFT with Folio Black Front & Remote. Interior panel is Fade-Resistant Reflective Black Glass. Front finish is black. This fireplace is a single sided fireplace; it is the same width as option PC630, and is approximately 3" taller. | | |
| Plumbing | | nakobantikarras bergan diberkarakia. |
| AS PER PLAN Laundry Room T/M Sink with (PC048385) | Cabinet (incl Sterling 995-0) / 048385 | 1.00 |
| This option adds a top mount laundry sink with faucet and cabinet. Includes a minimum of 27" sink-base cabinet to match included kitchen cabinets and countertops. Sink model #995-0, faucet model #K-15270-4CP (or equivalent) The sink, faucet, cabinet, and countertop included with this option may be modified during your design studio selections. Please see your Design Consultant for additional information. | | |
| Tub/Shower Combo Upgrade to (PC210400) | Tile Surround #1 / 210400 | 1.00 |
| Upgrade tub/shower surrounds to 7'6" to replace fiberglass at secondary bath. Tile to ceiling must be selected separately. Option is per bath. Sales Representative must specify location and quantity. | | |

Eric Norcross B2AB5351BBBA4B5

DocuSigned by: Shanda (rain

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

SELLER:

Toll NV Limited Partnership

PROPERTY:

Toll Lot:

0032 032

Legal Lot / Block: Street Address: City / Township:

2163 HIGH TOP ST Sparks NV

State: 89436 Zip: Washoe County:

SALES CONSULTANT:

Phelps, Caryn

Community: Plan / Elev:

HOME INITIATION/CHANGE ORDER DATE:

Regency at Stonebrook-45'S Pierce Modern Prairie / 6PG - 2C

Contract Number:

13498

4/23/2022 DESIGN FINAL DATE:

The Agreement of Sale described above is hereby modified to include the construction changes in this Home Initiation Order. All Home Change Orders are subject to the acceptance of Seller. The Seller reserves the right for any reason, to reject any requested change.

This Home Initiation Order is intended to be incorporated into and made a part of the Agreement and all other terms and conditions contained in the Agreement, unless expressly modified herein, remain in full force and effect.

Exterior Colors

Color Package: See Exterior Color Sheet

Category Main Body Selected Color

See Exterior Color Sheet

Option

Description

Quantity

Floor Plan Options

AS PER PLAN

Home Office (PC034)

1.00

Replaces Flex Space. Encloses open space in Great Room by adding a pair of standard hollow core doors. See Option Detail #034.

System Options

AS PER PLAN

Insulate Three Car Garage (PC053)

/ 053

1.00

Includes R-19 in ceiling of Garage and R-13 insulation in the side walls of a three car

Garage

Outdoor Living

AS PER PLAN

Pavers - Additional (PC189082)

/189082

75.00

This option adds pavers to the standard paver configuration. Sales will have drawings of locations with dimensions. Dimensions will vary based on plan, there will be a square foot price.

Add Paver Option #1

Plumbing

AS PER PLAN Laundry Room T/M Sink with (PC048385)

Cabinet (incl Sterling 995-0) / 048385

1.00

This option adds a top mount laundry sink with faucet and cabinet. Includes a minimum of 27" sink-base cabinet to match

April 23, 2022 20:31 PM

Page 1 of 3

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

| Option | Description | Quantity |
|---|--------------------------------|----------|
| Plumbing | | |
| AS PER PLAN included kitchen cabinets and countertops. Sink model #995-0, faucet model #K-15270-4CP (or equivalent) The sink, faucet, cabinet, and countertop included with this option may be modified during your design studio selections. Please see your Design Consultant for additional information. | | |
| Recessed Soap Niche (PC047225) | / 047225 | 1.00 |
| This option includes a Redi Niche single recessed shelf. Finished size may vary depending on tile selections. This option is not available on an exterior wall. Sales Representative to denote bathroom and location. | | |
| Add Soap Niche at secondary bathroom Sec Bath-Shwr Stall w/Tile FIr (PC048644) | Repl Tub (slab floor) / 048644 | 1.00 |
| This option replaces the included tub/shower with a tiled floor shower stall includes all required structural, plumbing, and finishing modifications to install the shower stall in a secondary bathroom with a slab underfloor. When selecting faucets, use shower packages. | | |
| Zero Threshold Shower (PC047156) | at Primary Bathroom / 047156 | 1.00 |
| Includes dropped ceramic tile shower floor to replace standard shower. The shower and bath floors are now at the same level. | | |
| Electrical | | |
| AS PER PLAN Floor Outlet (PC479) Add floor outlet at great room | /479 | 1.00 |

Eric Noscross B2AB5351BBBA4B5.

OocuSigned by: Shanda (rain CA4B0025A13843D

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

SELLER:

Toll NV Limited Partnership

PROPERTY:

Toll Lot:

0047 Legal Lot / Block: Street Address:

047 / 2162 HIGH TOP ST Sparks

State: Zip: County:

City / Township:

89436 Washoe

Farah.Therese

Community: Plan / Elev:

HOME INITIATION/CHANGE ORDER DATE:

Regency at Stonebrook-45'S

Kerry Modern Farmhouse / 6PE - 0P

4/27/2022

Contract Number: 13506

DESIGN FINAL DATE:

The Agreement of Sale described above is hereby modified to include the construction changes in this Home Initiation Order. All Home Change Orders are subject to the acceptance of Seller. The Seller reserves the right for any reason, to reject any requested change.

This Home Initiation Order is intended to be incorporated into and made a part of the Agreement and all other terms and conditions contained in the Agreement, unless expressly modified herein, remain in full force and effect.

Exterior Colors

SALES CONSULTANT:

Color Package: To Be Determined

Selected Color Category Main Body To Be Determined

Option Quantity Description

Floor Plan Options

AS PER PLAN

Additional Bedroom (PC029)

/ 029

1.00

Additional bedroom replaces Flex Space. Includes standard hollow core doors and a bypass closet. See Option Detail #029.

Garage Doors

AS PER PLAN

Keyless Entry For Garage Door (PC467)

/467

1.00

Includes keypad on front of Garage to operate overhead door opener(s). Single Keyless can control up to three garage doors

Exterior Doors & Windows

AS PER PLAN

Center Open Slider (PC026181)

/ 026181

1.00

Optional 12080 Alpine Sliding Glass Door (Bi-Parting) replaces 8080 Alpine Sliding Glass Door at Great Room to Covered Patio. See Option Detail #026181.

System Options

AS PER PLAN

Gas Stub For Future Bbq (PC356)

/ 356

1.00

Gas line to be stubbed at exterior wall per specified location. Option may not be able to be placed under any patio cover or overhang depending on building code.

April 27, 2022 16:08 PM Page 1 of 3

Toll Brothers

Amendment to Agreement of Sale Home Initiation Order

| Option | Description | Quantity |
|--|------------------------------|--|
| Outdoor Living | | |
| AS PER PLAN Pavers - Additional (PC189082) | / 189082 | 364.00 |
| This option adds pavers to the standard paver configuration. Sales will have drawings of locations with dimensions. Dimensions will vary based on plan, there will be a square foot price. | | |
| Add Paver Option #1 and Option #2 See Paver Diagram | | |
| Plumbing | | SOUTHWINE OF THE THE HEALTH SERVICE OF THE |
| AS PER PLAN Zero Threshold Shower (PC047156) | at Primary Bathroom / 047156 | 1.00 |
| Includes dropped ceramic tile shower floor to replace standard shower. The shower and bath floors are now at the same level. | 0 | |

| | 3SR45 | _ | SUB JOB | 11 | | | | | _ | | | | | | | | | | | | | | | CONCRET | E & ROCK PRICES | | | |
|----|------------------------------|-----------------------------|-----------------------|-----------------------|--|-----------------------------|--------------------|------------------|-------------|--|------|--------|--------|-------------------|----------------|-------------|---------|-------------------|---------|---------|--------|---------|--------|------------|-----------------|-------|---------------|--------------|
| 14 | 15 32 47 | - | | | _ | | | | | | | | | | | | | | | | \$0.00 | 1 | | \neg | \$0.00 | 1 | $\overline{}$ | \$0.00 |
| | | | | | | | | | | | | | | | | | | | | | | FOOTING | | | | SLAB | | 1 |
| | ADDRESS | GARAGE ORIENTATION | PLAN | ELVIOPTION | CONTRACT PRICE - REV8 - FUEL 2ND QTR | REV10 - JUNE 1ST NO GLEM | | | | | | | | ADJUSTED TOTAL | COMPLETED DATE | FORM SET LF | FTGLF | GARAGE SF | SLAB SF | LAB SF | FTGCY | SPEC | % GARA | GEC SLAB C | CY SLAB CY | SPEC | % | PEA GRAVE |
| ΉE | E LOT & ADDRESS, COPY & PAST | E THE PLAN ELVIOPT & CONTRA | CT PRICE FROM BELOW U | ISING A **** ROW. | | ADD ITEMS THAT A | RE NOT INCLUDED IN | THE CURRENT CONT | TRACT PRICE | | | | | | | 013.020 | 012.021 | 19-GARAGE SLAB | SLAB SF | 010.001 | 15.100 | | GAR. | AGE SLAB C | CY 17.100 | | - | 16.161 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 7506 EVANS BRIDGE ST | RIGHT | 458 PLAN PIERCE | ELV B | \$40,587.00 | \$920.00 | | | | | | | | \$41,507.00 | | 441 | 361 | 0 | 2743.07 | 2743 | 0.0 | 0.0 | 0.00% | 115.00 | 6 115.1 | 109.3 | 5.32% | 0.0 |
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| | 7498 EVANS BRIDGE ST | LEFT | 45S PLAN DENISON | ELVC | \$38,757.00 | \$873.00 | | | | | | | | \$39,630.00 | | 415 | 364 | 0 | 2609.24 | 2609 | 0.0 | 0.0 | 0.00% | 109.1 | 109.1 | 103.6 | 5.30% | 0.0 |
| _ | 2163 HIGH TOP ST | RIGHT | 45S PLAN PIERCE | ELV B | \$40.587.00 | \$920.00 | | | | | | | | \$41,507.00 | | 441 | 361 | 0 | 2743.07 | 2743 | 0.0 | 0.0 | 0.00% | 115.01 | 115.1 | 109.3 | 6.93% | - 00 |
| - | 210311001110131 | NACT I | SAGE MEADOW ALL | ZERO THRES, SHOWE | | 3920.00 | | | | | | | | \$770.00 | | 0 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.00% | | | 0.0 | | 0.0 |
| _ | | | UNUL HEADOW ALL | ELICO TITICO, OF COTE | \$110.00 | H | | | 1 | | | | | \$110.00 | | | - | Ů | | | 0.0 | | 0.00% | | - 0.0 | | 0.007/4 | - 0.0 |
| | 2162 HIGH TOP ST | LEFT | 458 PLANKERRY | ELVC | \$39,896.00 | \$896.00 | | | | | | | | \$40,792.00 | | 456 | 380 | 0 | 2660.15 | 2660 | 0.0 | 0.0 | 0.00% | 112.03 | 112.0 | 106.4 | 5.30% | 0.0 |
| | | | SAGE MEADOW ALL | ZERO THRES. SHOWE | F \$770.00 | | | | | | | | | \$770.00 | | 0 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.00% | 0 | 0.0 | 0.0 | 0.00% | 0.0 |
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| | | | | | \$161,367.00 | \$3,609.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 \$ | 0.00 | \$0.00 | \$0.00 | \$164,976.00 | 1 | 1754 | 1466 | 0 | 10756 | 10756 | 0.0 | 0.0 | 0.00% | 451 | 451.3 | 428.5 | 5.31% | 0.0 |

 BUILDER:
 TOLL BROTHERS
 SLAB TYPE:
 FLATWORK

 PROJECT:
 STONEBROOK REGENCY
 COMPANY #:
 11

 JOB CODE:
 TBSR45
 SUB JOB:
 10F

| PROJE | | STONEBROOK REGENCY | | COMPANY #: | 11 | _ | | | | | | | | | |
|-------|----------|---------------------------------|----------------------------------|--------------------------------|------------|--|--------------------|---------------------|--------------------|------------------|-------------------|----------------|--------|---------------|--------------|
| JOB C | ODE: | TBSR45 | | SUB JOB: | 10F | _ | | | | | | | FW | CONCRETE | & ROCK |
| LOT # | s: | 14 15 32 47 | | - | | _ ' | | | | | | | | | |
| ** | LOT # | ADDRESS | GARAGE ORIENTATION | PLAN | ELV/OPTION | CONTRACT PRICE - REV10- JUNE 1ST NO GLEM | | | | | ADJUSTED TOTAL | COMPLETED DATE | FW CY | PEA GRAVEL | CRUSHED ROCK |
| | TYPE | THE LOT & ADDRESS, COPY & PASTE | THE PLAN ELV/OPT & CONTRACT PRIC | CE FROM BELOW USING A **** ROW | | | THESE LINES ARE FO | OR ADD ITEMS THAT A | RE NOT INCLUDED IN | THE CURRENT CONT | TRACT PRICE | | 27.100 | 26.161 | 26.160 |
| | | | | | | | | | | | | | | | |
| **** | 14 | 7506 EVANS BRIDGE ST | RIGHT | 45S PLAN PIERCE | ELV B | \$6,516.00 | | | | | \$6,516.00 | | 0.0 | 0.0 | 0.0 |
| **** | | | | | | | | | | | | | | | |
| **** | 15 | 7498 EVANS BRIDGE ST | LEFT | 45S PLAN DENISON | ELV C | \$6,076.00 | | | | | \$6,076.00 | | 0.0 | 0.0 | 0.0 |
| **** | | | | | | | | | | | | | | | |
| **** | 32 | 2163 HIGH TOP ST | RIGHT | 45S PLAN PIERCE | ELV B | \$6,516.00 | | | | | \$6,516.00 | | 0.0 | 0.0 | 0.0 |
| **** | | | | | | | | | | | | | | | |
| **** | 47 | 2162 HIGH TOP ST | LEFT | 45S PLAN KERRY | ELV C | \$4,820.00 | | | | | \$4,820.00 | | 0.0 | 0.0 | 0.0 |
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| | | | | | | \$23,928.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$23,928.00 | | 0.0 | 0.0 | 0.0 |
| | | | | | | | | | | | | | | | |

BUILDER:

TOLL BROTHERS
STONEBROOK REGENCY PROJECT:

JOB NUMBER: TBSR45 10

LOT #'s: 14 15 32 47

| LUI #S: | 14 15 32 47 | | | | | | |
|----------------|------------------------------|-------|-----|-----------|------------|----------------|----------------|
| COST CODE | DESCRIPTION | QTY | | LABOR HRS | TOTAL COST | eCMS COST CODE | eCMS COST TYPE |
| 010.001 | SUPERVISION | 10756 | SF | 43.02 | \$1,592 | 010001 | A |
| 010.002 | PROJECT MANAGER | 10756 | SF | 0.00 | \$0 | 010002 | A |
| 010.003 | PROJECT ENGINEER | 10756 | SF | 0.00 | \$0 | 010003 | A |
| 010.004 | DRAFTING | 10756 | SF | 0.00 | \$0 | 010004 | A |
| 010.050 | GENERAL DELIVERY | 10756 | SF | 13.45 | \$349 | 010050 | A |
| 010.407 | TRAVEL PAY | 10756 | SF | 0.00 | \$0 | 010405 | A |
| LAYOUT | | | | | | LAYOUT | LAYOUT |
| 011.010 | LAYOUT SET BATTER BOARDS | 1466 | LF | 0.00 | \$0 | 011010 | A |
| 011.020 | LAYOUT FOOTINGS | 1466 | LF | 8.15 | \$221 | 011020 | A |
| 011.105 | LAYOUT MATERIALS | 1466 | LF | | \$40 | 011105 | F |
| TRENCHING | | | | | | TRENCHING | TRENCHING |
| 012.021 | IN HOUSE - TRENCHING | 1466 | LF | 0.00 | \$1,480 | 012021 | A |
| 012.022 | DIG PLUMBING | 1466 | LF | 0.00 | \$0 | 012022 | A |
| 012.023 | DUST CONTROL | 0 | CY | 0.00 | \$0 | 012023 | A |
| 012.024 | STOCKPILE SPOILS | 0 | CY | 0.00 | \$0 | 012024 | A |
| 012.025 | OFF HAUL SPOILS | 0 | CY | 0.00 | \$0 | 012025 | A |
| 012.026 | CHIPPING LABOR | 1466 | LF | 0.00 | \$0 | 012026 | A |
| FORM SET | | | | | | FORM SET | FORM SET |
| 013.020 | EDGE FORM LABOR | 1754 | FS | 250.50 | \$6,514 | 013020 | A |
| 013.030 | SET REBAR TEMP | 0 | FS | 0.00 | \$0 | 013030 | A |
| 013.031 | SET CURBS | 0 | FS | 0.00 | \$0 | 013031 | A |
| 013.032 | SET PEDESTALS | 0 | EA | 0.00 | \$0 | 013032 | A |
| 013.033 | FABRICATE/SET WALL FORMS | 0 | CF | 0.00 | \$0 | 013033 | A |
| 013.035 | STRIP PANEL FORMS | 0 | CF | 0.00 | \$0 | 013035 | A |
| 013.036 | PLACE SHORING | 0 | EA | 0.00 | \$0 | 013036 | A |
| 013.037 | REMOVE SHORING | 0 | EA | 0.00 | \$0 | 013037 | A |
| 010.007 | NEWOVE GITOTAING | | 2,1 | 0.00 | Ψ | 010001 | |
| 013.105 | FORM MATERIAL | 1754 | FS | | \$24 | 013105 | F |
| 013.130 | LUMBER & STAKES | 1754 | FS | | \$4,830 | 013130 | F |
| STEEL/HARDWARE | | | | | | STEEL/HARDWARE | STEEL/HARDWARE |
| 014.020 | REBAR/PT/HARDWARE LABOR | 10756 | SF | 215.10 | \$5,592 | 014020 | A |
| 014.041 | INSTALL HARDWARE | 0 | EA | 0.00 | \$0 | 014041 | A |
| 014.045 | POST TENSION STRESSING LABOR | 10756 | SF | 43.02 | \$1,118 | 014045 | A |
| | | | | | | | |
| 014.105 | REBAR MATERIALS | 1466 | LF | | \$4,327 | 014105 | F |
| 014.134 | FOAM INSULATION | 0 | LF | | \$0 | 014134 | F |
| 014.141 | PT, CABLE-1/2" | 11122 | LF | | \$8,190 | 014141 | F |
| 014.142 | PT ANCHORS/WEDGES/POCKETS | 1231 | EA | | \$10,666 | 014142 | F |
| 014.143 | REBAR #3 | 2 | PC | | \$12 | 014143 | F |
| 014.144 | REBAR #4 | 178 | PC | | \$1,628 | 014144 | F |
| 014.145 | REBAR #5 | 7 | PC | | \$95 | 014145 | F |
| 014.146 | REBAR #6 | 0 | PC | | \$0 | 014146 | F |
| 014.147 | REBAR #7 | 0 | PC | | \$0 | 014147 | F |
| 014.150 | ANCHOR BOLTS/MASA | 885 | EA | | \$762 | 014150 | F |
| 014.151 | HARDWARE (HD's, BOLTS ETC.) | 87 | EA | | \$918 | 014151 | F |
| 014.152 | ANCHORMATES | 0 | EA | | \$0 | 014152 | F |
| 014.153 | REBAR CAPS | 0 | EA | | \$0 | 014153 | F |
| FOOTING POUR | | | | | | FOOTING POUR | FOOTING POUR |
| 015.020 | FOOTING POUR | 1466 | LF | 0.00 | \$0 | 015020 | A |
| 015.051 | POUR WALLS | 0 | CF | 0.00 | \$0 | 015051 | A |
| 015.052 | STRIP WALL FORMS | 0 | CF | 0.00 | \$0 | 015052 | A |
| 015.053 | PATCHING | 0 | CF | 0.00 | \$0 | 015053 | A |
| | | | | | | | |
| 015.105 | FOOTING MATERIALS | 1466 | CY | | \$1 | 015105 | F |
| 015.100 | FOOTING CONCRETE | 0 | CY | | \$0 | 015100 | 0 |

COMPANY #:

11

| | FOOTING CONCRETE - WASTE FACTOR | 0 | CY | | | | |
|---------|---------------------------------|-------|----|--------|----------|---------|---------|
| 015.250 | FOOTING CONCRETE - PUMPING | 0 | CY | | \$0 | 015250 | J |
| GRADE | | | | | | GRADE | GRADE |
| 016.020 | GRADE LABOR | 10756 | SF | 82.73 | \$2,152 | 016020 | A |
| 016.061 | STRIP & GRIND SLABS | 10756 | SF | 0.00 | \$0 | 016061 | A |
| 016.062 | SATURATION | 10756 | SF | 0.00 | \$0 | 016062 | A |
| 016.063 | SLAB REBAR LABOR | 0 | LB | 0.00 | \$0 | 016063 | A |
| | | | | | | | |
| 016.105 | GRADE MATERIALS | 10756 | SF | | \$260 | 016105 | F |
| 016.143 | SLAB REBAR #3 | 0 | PC | | \$0 | 016143 | F |
| 016.144 | SLAB REBAR #4 | 0 | PC | | \$0 | 016144 | F |
| 016.145 | SLAB REBAR #5 | 0 | PC | | \$0 | 016145 | F |
| 016.146 | SLAB REBAR #6 | 0 | PC | | \$0 | 016146 | F |
| 016.147 | SLAB REBAR #7 | 0 | PC | | \$0 | 016147 | F |
| 016.160 | CRUSHED ROCK | 110 | TN | | \$2,016 | 016160 | Q |
| 016.161 | 3/8 PEA GRAVEL OR SAND | 0 | TN | | \$0 | 016161 | Q |
| 016.162 | COMPACTED AB | 0 | TN | | \$0 | 016162 | Q |
| 016.163 | VAPOR BARRIER | 17 | RL | | \$2,176 | 016163 | F |
| SLABS | | | | | | SLABS | SLABS |
| 017.020 | SLAB POUR LABOR | 10756 | SF | 215.10 | \$5,592 | 017020 | A |
| 017.060 | SLAB POUR CLEAN UP LABOR | 10756 | SF | 53.79 | \$1,399 | 017060 | A |
| 017.071 | SAW CUT LABOR | 0 | LF | 0.00 | \$0 | 017071 | A |
| 017.072 | BLANKET CURE LABOR | 10756 | SF | 0.00 | \$0 | 017072 | A |
| | | | | | | | |
| 017.100 | SLAB CONCRETE | 451 | CY | | \$58,403 | 017100 | 0 |
| | SLAB CONCRETE - WASTE FACTOR | 23 | CY | | | | |
| 017.105 | SLAB MATERIALS | 10756 | SF | | \$307 | 017105 | F |
| 017.170 | SLAB FINISH TOOLS | 0 | EA | | \$0 | 017170 | F |
| 017.171 | CHEMICAL CURE | 10756 | SF | | \$0 | 017171 | F |
| 017.172 | BLANKETS | 10756 | SF | | \$0 | 017172 | F |
| 017.250 | SLAB CONCRETE - PUMPING | 451 | CY | | \$4,290 | 017250 | J |
| 017.251 | CONVEYER BELT | 0 | TN | | \$0 | 017251 | Н |
| SERVICE | | | | | | SERVICE | SERVICE |
| 048.481 | CHIPPING/SACKING | 10756 | SF | 3.58 | \$94 | 048481 | A |
| 048.482 | BOLTS | 10756 | SF | 3.58 | \$147 | 048482 | A |
| 048.483 | GRINDING | 10756 | SF | 3.58 | \$94 | 048483 | A |
| 048.481 | CHIPPING/SACKING | 10756 | SF | 3.58 | \$115 | 048481 | F |
| 048.482 | BOLTS | 10756 | SF | 3.58 | \$179 | 048482 | F |
| 048.483 | GRINDING | 10756 | SF | 3.58 | \$115 | 048483 | F |

JC IMPORT

COST TOTAL \$125,698 \$125,698

CONTRACT TOTAL \$164,976

GM \$39,278
GM \$23.81%

LAYOUT

STONEBROOK REGENCY

TBSR45-10

NUMBER OF LOTS:

4

Lots: 14 15 32 47

| Labor Code | | Budget Hours | Single House Average Hours | Actual Hours | |
|---------------|---------------|-----------------|-------------------------------|-----------------|------|
| 011.020 | Layout Labor | 221.0 | 55.3 | | |
| | Layout Totals | 221.0 | 55.3 | | |

CHECK LIST:

| | STRETCH LOT NUMBER CORNER PINS PAD HEIGHT LEVEL (GARAGE SLOPE) GARAGE ORIENTATION | OPTIONS SET BACKS EASEMENT LEGEND DEEP FOOTINGS S.W.P.P.P'S COMPLIANT |
|--------|---|---|
| NAME: | | DATE: |
| NOTES: | | |
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TRENCHING

| | ROOK REGENCY | | | | | |
|---------------|-------------------------|-----------|---------|------------|--------|---|
| TBSR45-1 | OF LOTS: | 4 | | | | |
| | | | | | | |
| Lots: 14 1 | 5 32 47 | | | | | |
| Labor | | Budget | | ngle House | Actual | |
| Code | | Hours | Ave | rage Hours | Hours | |
| | | | | | | |
| | | | | | | |
| 012.021 | In house Trenching | 0.0 | | 0.0 | | |
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| | Transhirm Tatala | - 0.0 | | 0.0 | | |
| | Trenching Totals | 0.0 | | 0.0 | | |
| | | PROD RATE | LF | | | |
| | | | 466 | | | |
| CHECK L | <u>IST:</u> | | | | | |
| | | | | | | |
| = | _STRETCH | | | | | |
| _ | _DEPTH SPOILS SPREAD | | | | | |
| _ | WADDLE | | | | | |
| _ | STREET CLEAN UP | | | | | |
| <u>-</u> _ | S.W.P.P.P'S COMPLIANT | | | | | |
| _ | _ | | | | | |
| NIA NAT- | | | DATE | | | |
| NAME: | | | DATE: | | | |
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| NOTES: | | | | | | |
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(3)-FORMSET

| STONEB TBSR45- | ROOK REGENCY | | | | | |
|-------------------|---|-----------------------|--|-----------------|---|--|
| | OF LOTS: | 4 | | | | |
| Lots: 14 | 15 32 47 | | | | | |
| Labor Code | Description | Budget Hours | Single House Average Hours | Actual Hours | | |
| 013.020 | Formset Labor | 250.5 | 62.6 | | | |
| | Formset Labor Totals | 250.5 | 62.6 | | | |
| | | | | | | |
| CHECK L | | | | | _ | |
| | _STRETCH _PLOT PLAN _CHECK ELEVATION _VERIFY OPTIONS _CHECK SQUARE _VERIFY BLOCK OUTS/45'S _UNDER PIN | - - - - - | PIERS DOUBLE UP FORM TIES REMOVE STRIN | NG | | |
| NAME: | | | DATE: | | | |
| NOTES: | | | | | | |
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(4)-STEEL & HARDWARE

STONEBROOK REGENCY
TBSR45-10
NUMBER OF LOTS:
4
Lots: 14 15 32 47

| Labor Codes | Description | Budget Hours | Single House Average Hours | Actual Hours | |
|----------------|--|-----------------|-------------------------------|---|---|
| - | | • | | | |
| 014.020 | Steel & Hardware Labor | 215.1 | 53.8 | | |
| 014.045 | Stressing Labor | 43.0 | 10.76 | | |
| | Steel Labor Totals | 258.1 | 64.5 | | |
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| CHECK L | IST: | STEEL | | | |
| | STRETCH FOOTING DEPTHS ANDFORMS CHECKEDVERIFY ROUGH GRADEVERIFY PLASTIC LAPVERIFY PLASTIC PLUMEREINFORCING | /TRANSITION | | —HARDWA VERIFY E REBAR C CLEAN U | LEARANCE ARE BOLLARD CAP BOLTS |
| | NAME: | | | DATE: _ | |
| | NOTES: | | | | |
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(4)-STEEL & HARDWARE

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(6)-GRADE

STONEBROOK REGENCY

| TBSR45-1 | | | | | | |
|-----------------------|---|----------------------|--|--|--------------|--|
| NUMBER | OF LOTS: | 4 | | | | |
| Lots: 14 1 | 5 32 47 | | | | | |
| Labor Code | Description | Budget Hours | Single House | Actual Hours | | |
| Code | Description | Hours | Average Hours | nours | | |
| 016.020 | Grade Labor | 82.7 | 20.7 | | | |
| | Grade Labor Totals | 82.7 | 20.7 | | | |
| CHECK L | IST: | STEEL | | | | |
| - - - | _STRETCH _FOOTING DEPTHS AND LOC _FORMS CHECKED _REINFORCING | CATIONS | _ | U-FER GROU STEEL CLEA HARDWARE STRING PRO | RANCE | |
| CHECK L | IST: | GRADE | | | | |
| - - - - - | _STRETCH _BACK FILL PLUMBING _VERIFY ROCK DEPTH _VERIFY SLAB DEPTH _VERIFY ROUGH GRADE/TRA _VERIFY PLASTIC LAP | ANSITION | VERIFY PLAST VERIFY REINF SET BOARD REBAR CAPS CHECK SWPPI | ORCING | BOOTS | |
| NAME: | | | DATE: _ | | _ | |
| NOTES: | | | | | | |
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| NOTE: Prior | r to Pouring any foundation, CVC must | verify with super to | hat termite pre-treat | has been comple | eted. | |

(7)-SLAB POUR

| NUMBER | R OF LOTS: | 4 | | | | |
|--------------------|--|------------------------------|---|-----------------------------|------------------------------|----------------------------------|
| Lots: 14 | 15 32 47 | | | | | |
| Labor Codes | Description | Budget Hours | Single House Average Hours | Actual Hours | | |
| 017.020 017.060 | Slab Pour Labor Clean Up Labor | 215.1 53.8 | 53.8 | | | |
| | Slab Labor Total | 268.9 | 67.2 | | | |
| | | Budget Yards W / Waste | Single House Yds W / Waste | Actual Yards | Budget Yards W/O Waste | Single House Yds W/O Waste |
| | Total slab yardage | 451.3 | 112.8 | | 428.5 | 107.1 |
| CHECK | LIST: | | | | | |
| | _STRETCH _VERIFY GRADE & FORM HEIGHT _CHECK SQUARE _VERIFY DUST LIP/SLOPE _VERIFY GARAGE JOINT LAYOUT _PORCH SLOPE _ROTATE RODMEN _BUMP CUTTER | | VERIFY 1/8" INVERIFY BULLAIVIBRATOR AT SFACE GARAGEREBAR CAPSSACK AND PATCLEAN UPS.W.P.P.P'S COPULL REBAR | RD SLEEPERS/ STEM WAL | ANCHORS | |
| WEATHE | ER <u>:</u> | | | | | |
| | | | DATE: | | | |

(8)-SERVICE WORK

STONEBROOK REGENCY TBSR45- TBSR45

NUMBER OF LOTS:

4

Lots: 14 15 32 47

| Labor Codes | Description | Budget Hours | Single House Average Hours | |
|----------------|---|-----------------|---|---|
| | NON-BILLABLE | | | |
| 048 | Service Work Labor | | | |
| | | | | |
| 048.481 | Chipping/Sacking Labor | 3.6 | 0.9 | |
| 048.482 | Bolts Labor | 3.6 | 0.9 | |
| 048.483 | Grinding Labor | 3.6 | 0.9 | |
| 048.481 | Chipping/Sacking Material | | | |
| 048.482 | Bolts Material | | | |
| 048.483 | Grinding Material | | | |
| 038 | BILLABLE Service Work | | | |
| 038.481 | Chipping/Sacking Labor | | | |
| 038.482 | Bolts Labor | | | |
| 038.483 | Grinding Labor | | | |
| 038.481 | Chipping/Sacking Material | | | |
| 038.482 | Bolts Material | | | _ |
| 038.483 | Grinding Material | | | |
| 000.100 | Similaring material | | | |
| | | | | |
| | EXTRA WORK ORDER: | | | |
| | | | | |
| | REDHEADS AND ALL-THREADS HOLD DOWN INSPECTION REPORT CHIPPING FLOOR CRACKS AND FLATNESS | | PATCH BULLARD DOOR JAMS AND GREENPLATES REMOVE BROKEN STAKES/BOARDS EXTRA WORK APPROVED | |
| | NAME: | | DATE: | |
| | | | | |
| NOTES: | | | | |
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(02)-FLATWORK

JOB NAME: ISTONEBROOK REGENCY

| Lots: 14 15 | 32 47 | | | | | Code: | | TBSR45- | | |
|---------------|---|-------------|------------|--|------------------------------|-------|-------------------|----------|-------------------------|----------|
| | | | | _ | | Date: | | 6/16 | /2022 | |
| Rock Tons: | 0.00 | | Cost Code | | | | Cost Cod | е | | |
| TOTAL BUD SI | ET HOURS: | 0.00 | 023.020 | TOTAL BUD POUR | HOURS | 0.00 | 027.020 | | | |
| ACT SET HOU | RS: | | 023.020 | ACT POUR HOURS | | | 027.020 | | | |
| | | | 027.100 | Concrete Yards B | Budget | 0.00 | 027.100 | Concrete | Yards Actual | |
| Lot Number | Driveway | Front Porch | Front Walk | Service Walk | Stoop | Patio | | Extra's | Linear feet of Steps | Approach |
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| | STRETCH FORMS COMPLET VERIFY OPTIONS/ VERIFY GRADE THICKENED EDGE SEWER BOX LANDSCAPE PIPE: CHECK SLOPE | COLOR | | VERIFY JOINT FINISH CURE CLEAN UP SPO CAUTION TAPE UTILIZE WASH CLEAN UP ARE SWPPP'S COM | DILS E IOUT AREA EA | | | | | |
| SET NAME | | | SET DATE: | | | | | | | |
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| Second Column C | | | | | | | | | | | | | | | | | | | |
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| Mathematical part | | | | | | | | | | | | | | | | | _ | | |
| March Marc | | | | a | | UANTITIE | | | D REPOR | FIE | | | 201107 | | | | | | |
| Column C | | iLE | | | | | | | | | | | CONCRETE | | | 10 | SUB JOB: | | |
| 150 | | DT CARLE | REBAR | REBAR | REBAR | REBAR | | BAR | | CRUSHED | PEA | | SI AR SE | GARAGE | | ELV/ORTION | DLAN | | |
| 1 798 YORK MEDICAL ST. ALL PLANE PROCES. ST. ST. ST. ST. ST. ST. ST. ST. ST. S | | | | | | | | _ | | | | | | 19- | | EEVIOPTION | PEAR | ADDRESS | LOT |
| THE CHANGE SET CLASS CHANGES CLASS CHANG | | | | | | | | | | | | | | GARAGE | | FIVE | AEC DI ANI DIEDOE | 7500 EVANO PRIDOS OT | - 44 |
| STATE STAT | 2034 4 | 2034 | | | | | _ | 44 | - | 27.9 | | 115.1 | #VALUE! | | | ELVB | 455 PLAN PIERCE | 7500 EVANS BRIDGE ST | 14 |
| 1 | 2701 4 | 2701 | | | | | 2 | 45 | | 26.6 | | 109.1 | #VALUE! | | | ELV C | 45S PLAN DENISON | 7498 EVANS BRIDGE ST | 15 |
| DO 2003 MINISTER SCHOOL STANDARD STANDA | 2834 4 | 2834 | | | | | 1 | 44 | 1 | 27.9 | | 115.1 | #VALUE! | | | ELV B | | 2163 HIGH TOP ST | 32 |
| 2-00 MACON AL 200 NESS SCORES | | | | | | | | | | | | | | | | ZERO THRES. SHOWER | SAGE MEADOW ALL | | |
| | 2752 4 | 2752 | | | | | 2 | 44 | | 27.1 | | 112.0 | #VALUE! | | | ELV C | 45S PLAN KERRY | 2162 HIGH TOP ST | 47 |
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| | 0 17 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 2 | 109.6 | 0.0 | 451.3 | #VALUE! | 0.0 | 0.0 | | • | • | |
| | | | | | | | | | | | | | #VALUE! | 0.0 | | L | | | |

JC-04 Job Cost Summary Report by Cost Distribution

Company Number 11 TBSR45 10 SAGE MEADOW

| n 0 0 175 E | Description OUID PENTALS | desc | | | ount | | | Cost | B(W) Cost | Hours | Budget Hours | | y Actual | Q | B(W) Q | C/O Amour |
|-----------------------|-------------------------------|-----------------------------|-----------------------------------|--------|------|--------|---|--------------|--------------|-------|-----------------|----------|----------|------------------|------------------|--------------|
| | QUIP RENTALS ABOR WAGES | • | Yard Labor TRAVEL TIME | 0 0 | 0 | 0 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 0 | | | | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | ABOR WAGES | - | Supervision | 0 | 0 | 0 | 0 | 1,592 | 1,592 | 0 | 43 | 43 | | 10,756 | 10,756 | |
| 010.050 . L <i>i</i> | ABOR WAGES | Supervision | Delivery | 0 | 0 | 0 | 0 | 349 1,941 | 349 1,941 | 0 | 13 56 | 13 56 | | 10,756 21,511 | 10,756 21,511 | |
| | ABOR WAGES | Layout | LABOR | 0 | 0 | 0 | 0 | 221 | 221 | 0 | 8 | 8 | 0 | | 1,466 | |
| 011.105 . JO | OB MATERIALS | Layout | Job Materials | 0 | 0 | 0 | 0 | 40 | 40 | 0 | 0 | 0 | 0 | | 1,466 | |
| 11 | | | | 0 | 0 | 0 | 0 | 261 | 261 | 0 | 8 | 8 | 0 | , | 2,932 | |
| | ABOR WAGES ABOR WAGES | Trenching Trenching | Pour Labor CHIPPING | 0 | 0 | 0 | 0 | 1,480 0 | 1,480 00 | 0 | 0 | 0 | 0 | 1,466 0 | 1,466 0 | |
| 12 | ADON WAGES | Trending | OTHER THO | 0 | 0 | 0 | 0 | 1,480 | 1,480 | 0 | 0 | 0 | 0 | | 1,466 | |
| 13 013.020 . L | ABOR WAGES | Formset | LABOR | 0 | 0 | 0 | 0 | 6,514 | 6,514 | 0 | 250 | 250 | 0 | 1,754 | 1,754 | |
| | ABOR WAGES | Formset | Charge Back Labo | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS OB MATERIALS | | Job Materials LUMBER | 0 | 0 | 0 | 0 | 24 4,830 | 24 4,830 | 0 | 0 | 0 | 0 | , - | 1,754 1,754 | |
| | OB MATERIALS | | Steel Stakes | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 13 | | | | 0 | 0 | 0 | 0 | 11,368 | 11,368 | 0 | 250 | 250 | 0 | 5,261 | 5,261 | |
| | ABOR WAGES | Steel | LABOR | 0 | 0 | 0 | 0 | 5,592 | 5,592 | 0 | 215 | 215 | | 10,756 | 10,756 | |
| | ABOR WAGES ABOR WAGES | Steel Steel | PT STRESSING LA Charge Back Labo | 0 | 0 | 0 | 0 | 1,118 0 | 1,118 00 | 0 | 43 0 | 43 | 0 | 10,756 0 | 10,756 0 | |
| | OB MATERIALS | | Job Materials | 0 | 0 | 0 | 0 | 4,327 | 4,327 | 0 | 0 | 0 | 0 | • | 1,466 | |
| 014.134 . JO | OB MATERIALS | Steel | Foam Insulation | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | | PT CABLE | 0 | 0 | 0 | 0 | 8,190 | 8,190 | 0 | 0 | 0 | 0 | 11,122 | 11,122 | |
| | OB MATERIALS OB MATERIALS | | PT HARDWARE | 0 | 0 | 0 | 0 | 10,666 12 | 10,666 | 0 | 0 | 0 | 0 | , | 1,231 | |
| | OB MATERIALS OB MATERIALS | | REBAR # 3 REBAR # 4 | 0 | 0 | 0 | 0 | 12 1,628 | 12 1,628 | 0 | 0 | 0 | 0 | 2 178 | 2 178 | |
| | OB MATERIALS | | REBAR # 5 | 0 | 0 | 0 | 0 | 95 | 95 | 0 | 0 | 0 | 0 | 7 | 7 | |
| 014.146 . JO | OB MATERIALS | Steel | Rebar # 6 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | | Rebar # 7 | 0 | 0 | 0 | 0 | 0 | 00 700 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS OB MATERIALS | | SIMPSON-MASA S | 0 | 0 | 0 | 0 | 762 918 | 762 918 | 0 | 0 | 0 | 0 | 885 87 | 885 87 | |
| | OB MATERIALS | | ANCHOR MATES | 0 | 0 | 0 | 0 | 918 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | | Bended rebar #3 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | | Bended rebar #4 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 014.195 . JO | OB MATERIALS | Steel | Bended rebar #5 | 0 | 0 | 0 | 0 | 33,308 | 33,308 | 0 | 0 258 | 0 258 | 0 | 0 36,488 | 0 36,488 | |
| | ABOR WAGES | Footing | Charge Back Labo | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | • | Job Materials | 0 | 0 | 0 | 0 | 1 | 01 | 0 | 0 | 0 | 0 | - | 1,466 | |
| | DDITIVES MATE | _ | Additives | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 015.250 . L <i>i</i> | ABOR WAGES | Footing | SUBCONTRACTO | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | | 0 1,466 | 0 1,466 | |
| | ABOR WAGES | Grade | LABOR | 0 | 0 | 0 | 0 | 2,152 | 2,152 | 0 | 83 | 83 | | 1,466 | 1,466 | |
| | ABOR WAGES | Grade | Charge Back Labo | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 016.105 . JO | OB MATERIALS | Grade | Job Materials | 0 | 0 | 0 | 0 | 260 | 260 | 0 | 0 | 0 | 0 | 10,756 | 10,756 | |
| | OB MATERIALS | | REBAR # 3 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS OB MATERIALS | | REBAR # 4 REBAR # 5 | 0 | 0 | 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | | Rebar # 6 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 016.147 . JO | OB MATERIALS | Grade | Rebar # 7 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | ABOR WAGES | Grade | Rock | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OCK & SAND OCK & SAND | Grade Grade | Rock SAND & PEA GRA | 0 | 0 | 0 | 0 | 2,016 0 | 2,016 00 | 0 | 0 | 0 | 0 | 110 0 | 110 | |
| | OB MATERIALS | | STEGO | 0 | 0 | 0 | 0 | 2,176 | 2,176 | 0 | 0 | 0 | 0 | 17 | 17 | |
| 016.193 . JO | OB MATERIALS | Grade | Bended rebar #3 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS | | Bended rebar #4 | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 016.195 . JO | OB MATERIALS | Grade | Bended rebar #5 | 0 | 0 | 0 | 0 | 6,604 | 6,604 | 0 | 83 | 83 | 0 | 21,638 | 21,638 | |
| 17 017.020 . L | ABOR WAGES | Slab | LABOR | 0 | 0 | 0 | 0 | 5,592 | 5,592 | 0 | 215 | 215 | 0 | 10,756 | 10,756 | |
| 017.060 . L | ABOR WAGES | Slab | Clean Up | 0 | 0 | 0 | 0 | 1,399 | 1,399 | 0 | 54 | 54 | 0 | 10,756 | 10,756 | |
| | ABOR WAGES | Slab | Grinding | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | ABOR WAGES ABOR WAGES | Slab Slab | BLANKET CURE I Charge Back Labo | 0 | 0 | 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | ONCRETE MATE | | Concrete | 0 | 0 | 0 | 0 | 58,403 | 58,403 | 0 | 0 | 0 | 0 | 451 | 451 | |
| | OB MATERIALS | | Job Materials | 0 | 0 | 0 | 0 | 307 | 307 | 0 | 0 | 0 | 0 | 10,756 | 10,756 | |
| | OB MATERIALS | | Finishing Tools | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | OB MATERIALS DDITIVES MATE | | BLANKET CURE Additives | 0 | 0 | 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | ABOR WAGES | Slab | SUBCONTRACTO | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | UB PUMPING | Slab | SUBCONTRACTO | 0 | 0 | 0 | 0 | 4,290 | 4,290 | 0 | 0 | 0 | 0 | 451 | 451 | |
| 017.300 . S | UB PUMPING | Slab | Stress Labor | 0 | 0 | 0 | 0 | 0 69,991 | 00 69,991 | 0 | 0 269 | 0 269 | 0 | 0 33,169 | 0 33,169 | |
| | DDITIVES MATE | Change Orders | Supervision | n | 0 | 0 | 0 | 09,991 | 00 | 0 | 269 | 269 | 0 | 33,169 | 33,169 | |
| | | Change Orders | Supervision | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | UMP FEES | Change Orders | Supervision | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Change Orders | Supervision | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Change Orders Change Orders | Supervision Supervision | 0 | 0 | 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | | Supervision | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 19 | | | | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | | Chipping/Sacking | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | | Chipping/Sacking Chipping/Sacking | 0 | 0 | 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Billable ServiceWe | | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Billable ServiceWe | | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Billable ServiceW | | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Billable ServiceWe | • | 0 | 0 | 0 | 0 | 0 | 00 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Billable ServiceWe | _ | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 38 | | | - | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 48 048.481 . C | ONCRETE MATE | Non-Billable Servi | Chipping/Sacking | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | | Chipping/Sacking | 0 | 0 | 0 | 0 | 115 | 115 | 0 | 4 | 4 | | 10,756 | 10,756 | |
| | | Non-Billable Servi | Chipping/Sacking Bolts | 0 | 0 | 0 | 0 | 94 0 | 94 00 | 0 | 4 0 | 4 | 0 | 10,756 0 | 10,756 0 | |
| | | Non-Billable Servi | | 0 | 0 | 0 | 0 | 179 | 179 | 0 | 4 | 4 | · | 10,756 | 10,756 | |
| | | Non-Billable Servi | | 0 | 0 | 0 | 0 | 147 | 147 | 0 | 4 | 4 | | 10,756 | 10,756 | |
| | | Non-Billable Servi | _ | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | Non-Billable Servi | • | 0 | 0 | 0 | 0 | 115 94 | 115 94 | 0 | 4 | 4 | | 10,756 10,756 | 10,756 10,756 | |
| υ40.4ŏ3 . L/ | ADUR WAGES | Non-Dillable Servi | Gimuitig | 0 | 0 | 0 | 0 | 94 744 | 94 744 | 0 | 24 | 24 | | 10,756 64,533 | 10,756 64,533 | |
| 48 | | | | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | | 0 | 0 | |
| 48 00 900.9000 . O | THER MATERIA | Bond Premium | Hotel Charges | 0 | | | 0 | | | | | | | | | |
| | THER MATERIA | Bond Premium | Hotel Charges | 0 | 0 | 0 | 0 | 0 | 00 | 0 | 0 | 0 | | | 0 | |